

WEST Search History for Application 10538442

Creation Date: 2009102218:58

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(plurality or multiple) near (circular near single strand\$ DNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(circular near single strand\$ DNA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((circular near single strand\$ DNA)) same ((rolling circle or RCA) near bind\$ site)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((circular near single strand\$ DNA)) and((rolling circle or RCA) near bind\$ site)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) near bind\$ site)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) near bind\$ site)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) near bind\$ site)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
		ADJ	YES		10-21-2009

(rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site)	PGPB, USPT, USOC, EPAB, DWPI				
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site)) and (rolling circle amplification near product)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site)) and (product)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product)) and (random\$ near immobiliz\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product)) and (immobiliz\$ near solid support)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support)) and hybridization	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization) and spectrum	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization) and reference	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization and reference) and (scor\$ near spectrum)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009

((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization and reference) and (single nucleotide polymorphism or alternative splic\$ or microsatellit\$ or polyadenyl\$ or deletion or insertion or SNP or variant or mutation)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
fragment\$ near shotgun library	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(fragment\$ near shotgun library) and tail\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(fragment\$ near shotgun library) and primer anneal\$ site	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(plurality or multiple) same (circ\$ near single strand\$ near template)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((plurality or multiple) same (circ\$ near single strand\$ near template))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((plurality or multiple) same (circ\$ near single strand\$ near template)) and (rolling circle amplification or RCA)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
adaptor ligation same circul\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(adaptor ligation same circul\$) and shotgun library	PGPB, USPT, USOC,	ADJ	YES		10-21-2009

	EPAB, DWPI				
(adaptor ligation same circul\$) and shotgun	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(adaptor ligation same circul\$ and shotgun) and library	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(adaptor ligation same circul\$ and shotgun and library) and (rolling circle amplification)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
10/593785	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(rolling circle amplification near primer) or RCA primer or (RCA near primer)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
primer-anneal\$ sequenc\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(primer-anneal\$ sequenc\$) same (RCA or rolling circle)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
fragment\$ near shotgun library	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
shotgun library	PGPB, USPT,	ADJ	YES		10-21-2009

	USOC, EPAB, DWPI				
(shotgun library) same (RCA or rolling circle)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
((rolling circle amplification near primer) or RCA primer or (RCA near primer)) and (primer-anneal\$ sequenc\$)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(primer-anneal\$ sequenc\$) and (RCA or rolling circle)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(shotgun library) and ((rolling circle amplification near primer) or RCA primer or (RCA near primer))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
shotgun sequenc\$ and rolling circle amplification	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(shotgun sequenc\$ and rolling circle amplification) and (RCA primer or (rolling Circle amplification near primer))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(shotgun sequenc\$ and rolling circle amplification) and ((RCA same primer) or (rolling Circle near primer))	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(shotgun sequenc\$ and rolling circle amplification and ((RCA same primer) or (rolling Circle near primer))) and immobiliz\$	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(shotgun sequenc\$ and rolling circle amplification	PGPB,	ADJ	YES		10-21-2009

and ((RCA same primer) or (rolling Circle near primer)) and immobiliz\$) and solid support	USPT, USOC, EPAB, DWPI				
(shotgun sequenc\$ and rolling circle amplification and ((RCA same primer) or (rolling Circle near primer)) and immobiliz\$ and solid support) and spectrum	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
6316229.pn.	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
rolling circle amplification product and sequential hybridization	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(rolling circle amplification product and sequential hybridization) and shotgun	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
20040002090	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
20060024681	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009
(20060024681) and (library or shotgun)	PGPB, USPT, USOC, EPAB, DWPI	ADJ	YES		10-21-2009